

**AMENDMENTS TO THE CLAIMS**

1. (Currently amended) A virtual sound system comprising:
- a network-based program for generating repetitive sleep inducing sound having a frequency between 3 and 30 Hz at a user location;
- a Web link to information of: sleep-related research, sleep products, and a sleep discussion chat room;
- an access network for accessing said network-based program at the user location for generating the repetitive sleep inducing sound; and
- a visual stream incorporating patterns and changing colors in concert with said sound.

2-3 (Canceled)

4. (Original) The system of claim 1 further comprising a sound controller selected from the group consisting of volume control and sound play duration.

5. (Canceled)

6. (Original) The system of claim 1 further comprising an alarm clock routine.

7-10 (Canceled)